

Case	Age	Sex	Duration	Site	Histology	Immunohistochemistry	Molecular biology	Clinical course	Outcome	Comments
1	45	F	10 years	Rectum	Adenocarcinoma	CK20+, CK7+	APC mutation	Recurrent	Alive	Long-term survival
2	60	M	5 years	Colon	Adenocarcinoma	CK20+, CK7+	APC mutation	Recurrent	Deceased	Aggressive disease
3	55	F	8 years	Rectum	Adenocarcinoma	CK20+, CK7+	APC mutation	Recurrent	Alive	Long-term survival
4	70	M	12 years	Colon	Adenocarcinoma	CK20+, CK7+	APC mutation	Recurrent	Deceased	Aggressive disease
5	40	F	3 years	Rectum	Adenocarcinoma	CK20+, CK7+	APC mutation	Recurrent	Alive	Long-term survival
6	65	M	7 years	Colon	Adenocarcinoma	CK20+, CK7+	APC mutation	Recurrent	Deceased	Aggressive disease
7	50	F	9 years	Rectum	Adenocarcinoma	CK20+, CK7+	APC mutation	Recurrent	Alive	Long-term survival
8	75	M	11 years	Colon	Adenocarcinoma	CK20+, CK7+	APC mutation	Recurrent	Deceased	Aggressive disease
9	48	F	6 years	Rectum	Adenocarcinoma	CK20+, CK7+	APC mutation	Recurrent	Alive	Long-term survival
10	62	M	10 years	Colon	Adenocarcinoma	CK20+, CK7+	APC mutation	Recurrent	Deceased	Aggressive disease

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